

The QMS ImageServer Printer Line

Making Document Imaging Productive



QMS® 2060 ImageServer



QMS 2425 EX ImageServer®



QMS 4060 ImageServer

Printing Technology	Laser
Market	Workgroup document imaging applications
Standard Resolution	600 x 600 dpi
Maximum Resolution	1200 x 1200 dpi ¹
Page Size	Postcard to 13" x 19" edge-to-edge
Maximum Speed	20 ppm
Standard RAM	24 MB
Maximum RAM	128 MB
Processor	NEC Vr4300™-RISC, 100 MHz
Standard Paper Input	250-sheet Universal tray, 150-sheet multipurpose tray
Paper Handling Options	500-sheet letter or A4 tray, Paper feeder w/ 250-sheet Universal tray or 500-sheet letter or A4 tray, duplexer, QMS CrownCopy®
Standard Interfaces	Bidirectional parallel, QMS CrownNet™ for Ethernet ² , SCSI
Optional Interfaces	QMS CrownNet for Token-Ring ² , DECnet-TCP/IP LocalTalk™, RS-232 serial
Printer Languages	Bi-level CCITT Group 3/4 compressed TIFF and CALS Raster, PostScript™ Level 2 Turbo Fax Decode (TFD), and QMS high-performance CCITT Group 3 and 4, PostScript Level 2, HP-GL®, HP PCL® 5e /GL2, Lineprinter, LN03™ Plus ¹ , QUIC™ II ¹ , XES/UDK ¹
Reference Price	\$4,899

Printing Technology	Laser
Market	Large workgroup document imaging applications
Standard Resolution	600 x 600 dpi
Maximum Resolution	1200 x 1200 dpi ¹
Page Size	Statement to universal (11.7" x 17.7")
Maximum Speed	24 ppm
Standard RAM	24 MB
Maximum RAM	128 MB
Processor	NEC Vr4300-RISC, 100 MHz
Standard Paper Input	Two 500-sheet input trays, 100-sheet multipurpose tray
Paper Handling Options	2,000-sheet input paper deck, 2,000-sheet Stackler (stacker/stapler), 3,100-sheet stacker, envelope feeder, duplexer, QMS CrownCopy
Standard Interfaces	Bidirectional parallel, QMS CrownNet for Ethernet, SCSI
Optional Interfaces	QMS CrownNet for Token-Ring, DECnet-TCP/IP LocalTalk, RS-232 serial
Printer Languages	Bi-level CCITT Group 3/4 compressed TIFF and CALS Raster, PostScript Level 2 Turbo Fax Decode (TFD), and QMS high-performance CCITT Group 3 and 4, PostScript Level 2, HP-GL, HP PCL 5e /GL2, Lineprinter, LN03 Plus ¹ , QUIC II ¹ , XES/UDK ¹
Reference Price	\$5,999

Printing Technology	Laser
Market	Departmental document imaging applications
Standard Resolution	600 x 600 dpi
Maximum Resolution	600 x 600 dpi
Page Size	Executive to ledger
Maximum Speed	40 ppm
Standard RAM	32 MB
Maximum RAM	128 MB
Processor	NEC Vr4300-RISC, 100 MHz
Standard Paper Input	Three 500-sheet input trays, Internal duplexer
Paper Handling Options	3,000-sheet letter/A4 input feeder, 2,000-sheet output stacker, 500-sheet custom (B4 or B5) tray
Standard Interfaces	Bidirectional parallel, QMS CrownNet for Ethernet, SCSI
Optional Interfaces	QMS CrownNet for Token-Ring, DECnet-TCP/IP LocalTalk, RS-232 serial
Printer Languages	Bi-level CCITT Group 3/4 compressed TIFF and CALS Raster, PostScript Level 2 Turbo Fax Decode (TFD), and QMS high-performance CCITT Group 3 and 4, PostScript Level 2, HP-GL, HP PCL 5e /GL2, Lineprinter, LN03 Plus ¹ , QUIC II ¹ , XES/UDK ¹
Reference Price	\$21,999

QMS ImageServer print systems are designed to provide complete, image-enabled network printing in client/server document imaging environments. Providing high-performance image file decompression for most image file formats, including bi-level CCITT Group 3/4 compressed TIFF and CALS Raster, QMS ImageServer print systems are a complete image printing solution that requires no additional hardware. These multi-functioning printers are based on QMS Crown® controller architecture, enabling them to process image file formats, as well as other page description languages.

QMS ImageServer capability is available for the entire monochrome line of QMS Crown printers through the QMS ImageServer Option Kit. Once installed, this kit transforms an already powerful network print system into an image-enabled printing device.

Printed on-demand on a QMS Printer.

¹ Optional ² QMS CrownNet for Ethernet supports NetWare® IPX/SPX, TCP/IP EtherTalk™, Windows® 3.1x, 95, and NT NetBIOS/NetBEUI, and Lan Manager/Lan Server NetBIOS/NetBEUI ³ QMS CrownNet for Token-Ring supports NetWare IPX/SPX, TCP/IP, Windows 3.1x, 95, and NT NetBIOS/NetBEUI, and Lan Manager/Lan Server NetBIOS/NetBEUI

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1-800-523-2696

